Cassiopeia PA2400

Casio's CASSIOPEIA PA-2400 is the ideal computing device for large and small mobile field force applications. It has been designed to accept most any data type or format for input and to receive or send data either from a landline modem or wirelessly.

Ideal for mobile applications:

The CASSIOPEIA PA-2400 improves productivity for many industries, including:

- **Healthcare**
  - –Doctor's productivity tool: EMR/CPR, electronic prescription pad
  - –Nursing productivity tool: data collection, bar code scanning
  - –Home healthcare tool: data collection, government mandated documentation
- **Merchandisers:** daily route information, in store inventory, onsite receipt printing.
- **Sales force automation:** daily calls, last account activity, new account activity synchronization with head office.
- **Service automation**
- **Route Delivery**
- **ERP**
- **GPS**

Configurable for most any application:

At Casio Business Solutions, it is our objective to make the PA-2400 as versatile and functional as possible by accommodating almost any application. We have the resources to help you design a custom solution built around your existing application/network infrastructure. As well, we have developed protective custom carry cases, external long life batteries and even a pen size laser bar code scanner. Recently, we added digital camera image capabilities to our systems, and with Casio's newest cameras we can send images via IrRa.

Tablet form factor:

Even though the CASSIOPEIA PA-2400 fits in your coat pocket, you don't have to put up with those annoyingly small screens of the other pocket devices. The CASSIOPEIA PA-2400's screen measures 5.9" (diagonally), twice the size of the palm-sized devices. You don't need to scroll through multiple screens to fill in your application, and in most cases you need less than half the number of screens required on other palm-sized devices.

Multiple data input methods:

The CASSIOPEIA PA-2400 supports multiple data input methods for many different types of applications. Its applications are predominantly written for the Point and Click method of input, making data entry or look-up a snap. With pre-installed handwriting recognition software, data can be entered by writing directly on the screen. It is then automatically converted to text and entered into the active field.

Communication:

The CASSIOPEIA PA-2400 has been designed for multiple communication methods. Whether you need landline modems, LAN/WAN wireless, CDPD modems, docking stations or even IrDa communication, the CASSIOPEIA PA-2400 has been designed and qualified for them all.

CE PRODUCTS

Cassiopeia PA 2400

Features:

- Microsoft Windows CE operating system
- Unique tablet form factor
- Pen input
- Soft keyboard
- Voice Command / Voice recording
- Handwriting recognition

Options:

Many important options have been designed for the PA-2400 to provide additional solution specific functionality for your application. We have a Pen size Laser bar code scanner supported through the PA-2400's serial port, leaving the PCMCIA slot free for communication. A compact long life battery pack has been designed to provide additional power to external components, not draining the PA-2400's battery. We have designed many different types of protective carrying cases that hold all the external components.

Technical Specifications

Model	PA2400
OS	CE 2.0
CPU	Hitachi SH3 80 MHz
Memory	16MB ROM/ 8MB RAM
Storage Options	CF or PCMCIA card
Display	Touch Screen LCD
	480 x 240
	4 Greyscale Monochrome
Input	Pen Input
	Software Keyboard
Power	Lithium Ion Rechargeable
Battery Life	15 hours
	Optional AA Battery Pack (25 hr)
Connectivity	RS232
	IRDA (ver1.0)
	PCMCIA (1 Slot)
	Compact Flash (1 Slot)
Modem	None
	Optional PCMCIA Modem
Size	7.0" x 4.2" x 0.82"
Weight	13.0 OZ

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